

ABSTRACT OF THE DISCLOSURE

A cooking apparatus enables a user to cook by boiling, steaming or frying food items. The apparatus includes a burner having a base that is specially shaped to cradle a
5 pot. The pot has a valved flowline that enables the user to drain any fluid that was used for cooking (eg. water, oil, seasoned water, stock, etc.). An upper section above the support surface of the burner for engaging the sidewall of the pot should the pot be tipped inadvertently. The burner
10 includes upper members that are supported above the bottom of the pot and a lower member that engages an underlying supporting surface. The upper pot support members include a ring with a bent, U-shaped section that extends on opposite sides of and under the valved drain flowline. The
15 burner frame can have a plurality of circumferentially spaced radially extending legs. Radial and circumferentially spaced struts define part of the frame and are shaped and cradle the bottom of the pot and its sidewall respectively.

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